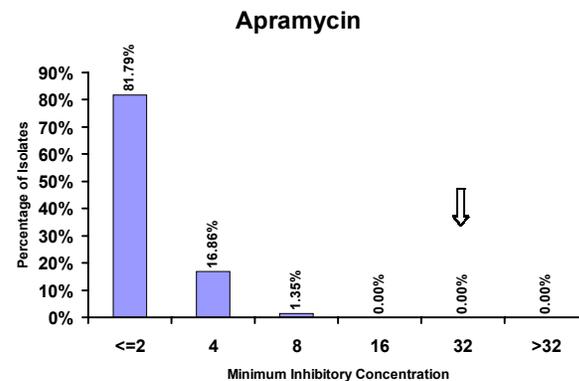
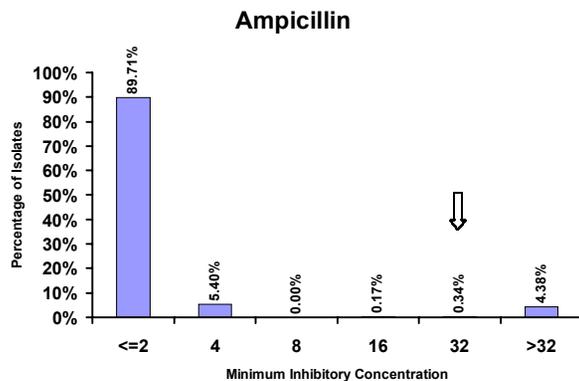
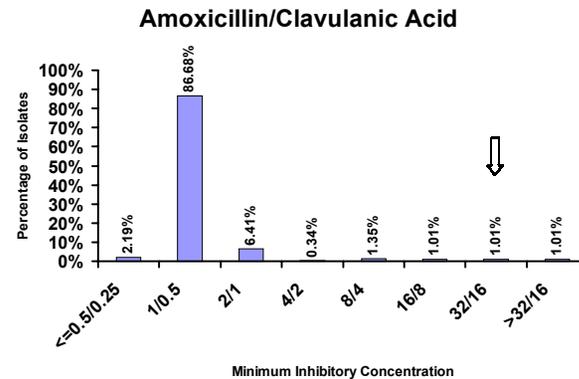
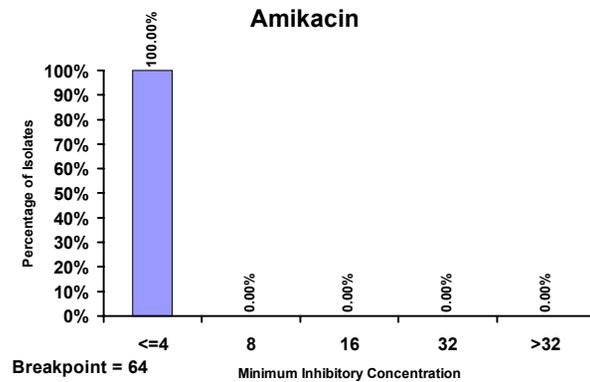


# NARMS – EB 1999

## Veterinary Isolates

Fig. 15. Minimum Inhibitory Concentrations by Antimicrobial Agent for *S. kentucky* from All Species



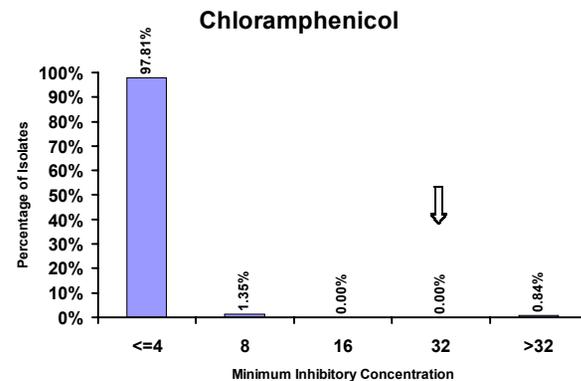
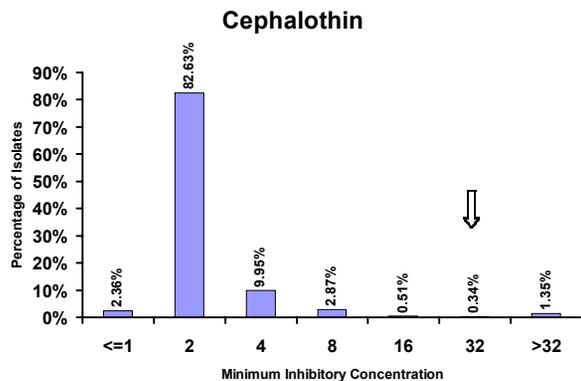
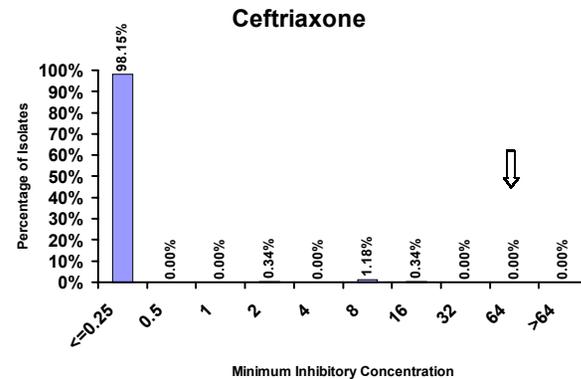
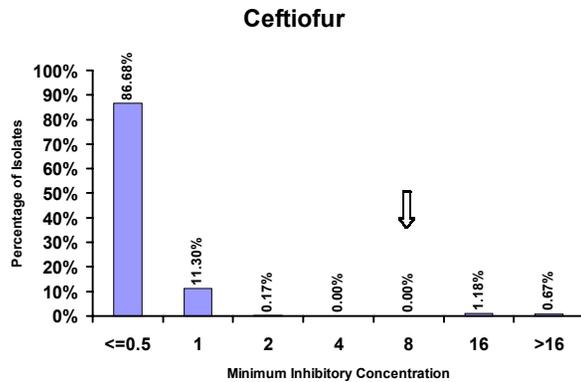
↓ Breakpoint

n=593

# NARMS – EB 1999

## Veterinary Isolates

**Fig. 15. Minimum Inhibitory Concentrations by Antimicrobial Agent for *S. kentucky* from All Species**



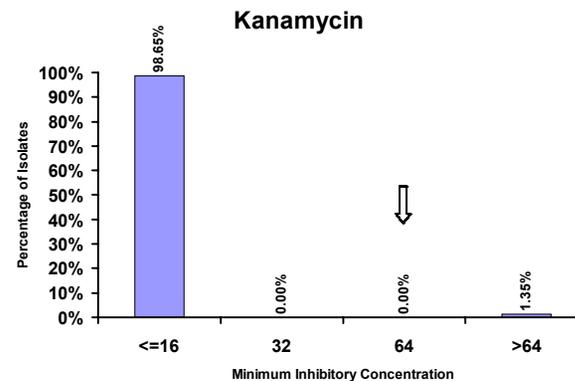
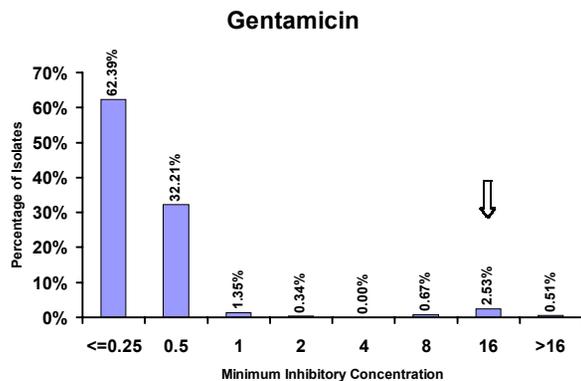
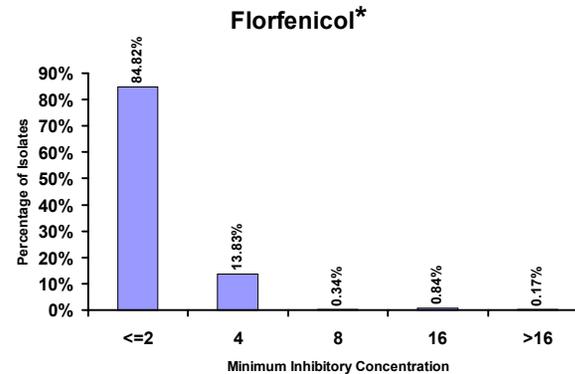
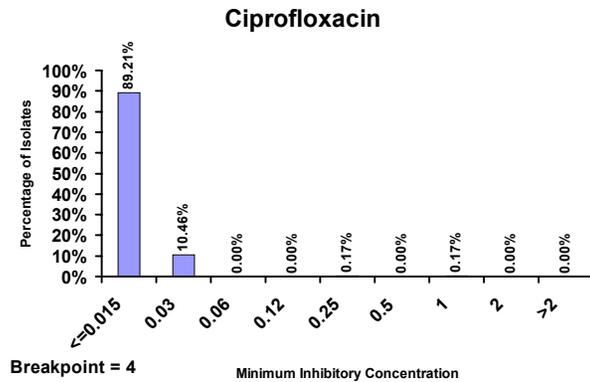
↓ Breakpoint

n=593

# NARMS – EB 1999

## Veterinary Isolates

**Fig. 15. Minimum Inhibitory Concentrations by Antimicrobial Agent for *S. kentucky* from All Species**



↓ Breakpoint

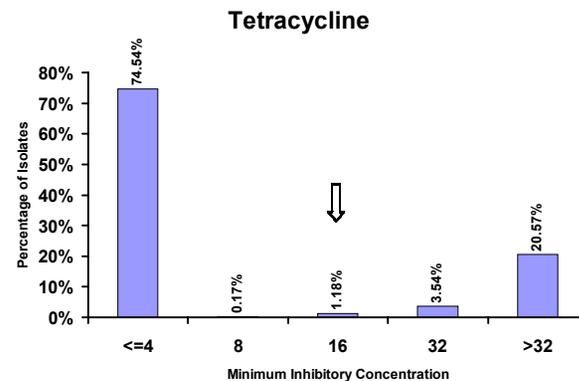
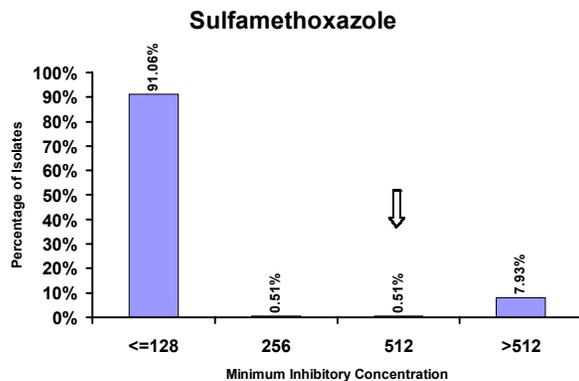
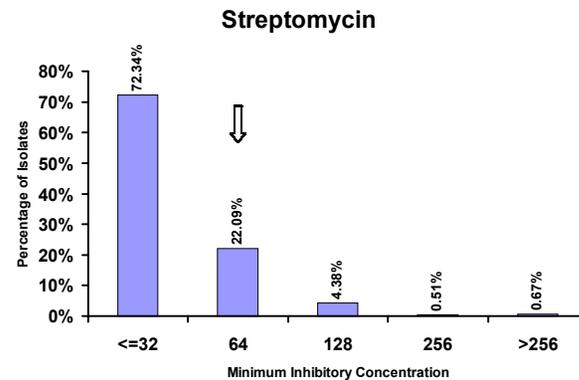
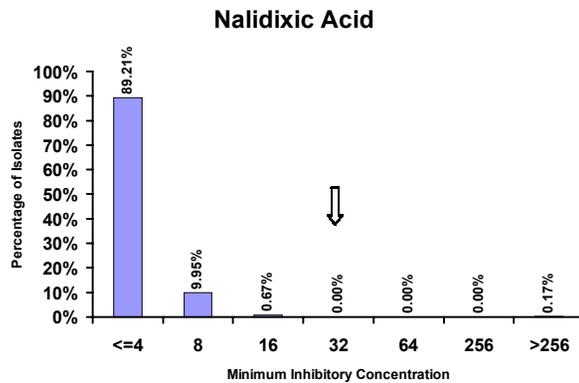
\*Breakpoint Not Established

n=593

# NARMS – EB 1999

## Veterinary Isolates

**Fig. 15. Minimum Inhibitory Concentrations by Antimicrobial Agent for *S. kentucky* from All Species**



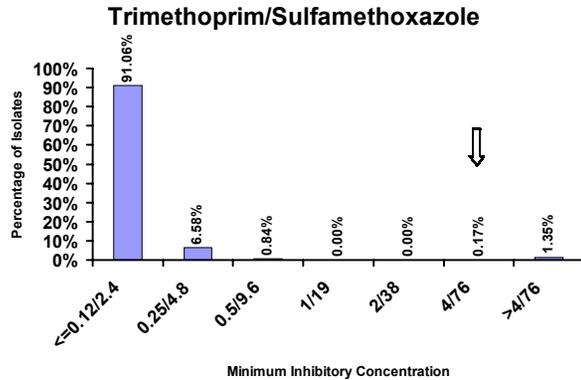
↓ Breakpoint

n=593

# NARMS – EB 1999

## Veterinary Isolates

**Fig. 15. Minimum Inhibitory Concentrations by Antimicrobial Agent for *S. kentucky* from All Species**



↓ Breakpoint

n=593